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FORM PTO – 1449						ATTY DOCKET NO.: 53000 PCT US							
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		I	FILING DATE: December 20, 2006										
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EXAM DOCUMINIT. NO.		DOCUMENT NO.	DATE		NAME			CLASS		SUB CLASS	FILING DATE IF APPROPRIATE		
	A1	4,840,188	06/20/19	06/20/1989		Heidenfelder							
	A2 6,321,750		11/27/20	11/27/2001		Kelly							
	A3 6,536,438 (		03/25/20	03/25/2003 Ka		akonyi							
	A4	7,005,408	,408 02/28/200		Ahmad								
	A5	7,285,517	10/23/2007		Ahmad								
	A6	7,417,013	08/26/20	800	Ahmad	d							
	A7	7,658,941	02/09/20	O10 Ahmad									
	A8	7,695,730	04/13/20	010	Ahmad	Ahmad							
	A9	20040185065	09/23/20	2004 Ahmad									
	A10	20040167039	039 08/26/2004		Ahmad								
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EXAM DOCU		DOCUMENT NO.			UNTRY DE	CLASS	SUB CLASS		FILING DATE	ABSTI ONLY	RACT	ENGLISH LANG (Y/N)	
			OTHER	ART	г, JOUF	RNAL ART	ICLE	S, E	TC.				
EXAM INIT.		OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)											
C1 Rowe R.C. et al. "Molecular weight dependence of the heats of hydration of some oligomeric ethy methoxyl derivatives" J. Applied Polymer Science, Vol. 50, 321-326, 1993.										ylene ox	ides and their		
C2 Rubino J.T. et al. "Cosolvency and deviations from log-linear solubilization" Pharmaceu 231-236, 1987.									eutical Research, Vol. 4, No. 3, pp				
	Rytting E. et al. "A quantitative structure-property relationship for predicting drug solubility in PEG 400/was systems" Pharmaceutical Research, Vol. 21, No. 2, pp 237-244, 2004.									water cosolvent			

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FORM	PTO –	. 1449	ATTY DOCKET NO.: 53000 PCT US						
			APPLICANT(S):		Blum, Dennis				
INFORI	MATI	ON DISCLOSURE STATEMENT	APPLI	CATION NO.:	10/598,366				
				G DATE:	December 20, 2006				
				P:	1782				
OTHER ART, JOURNAL ARTICLES, ETC.									
EXAM INIT.		OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)							
	C4	Rubino J.T. et al. "Cosolvency and cosolvent polarity" Pharmaceutical Research, Vol. 4, No. 3, pp 220-230, 1987.							
	C5 Avila C.M. et al. "Thermodynamic study of the solubility of benzocaine in some organic and aqueous solvents" Journal of Solution Chemistry, Vol. 31, No. 12, pp 975-985, 2002.								
EXAMIN	NER		DA	DATE CONSIDERED					